REMARKS

The specification has been amended to replace the value 24.9 in the bottom right cell of Table II on page 17 with the value 3.60. The inclusion of the value 24.9 was the result of a mere clerical error and the value of 3.60 was known at the time of filing the application, as evidenced by Table 1 in provisional application 60/251,395 (of which the present application claims the benefit). A copy of Table 1 of provisional application 60/251,395 is attached hereto for the Examiner's convenience.

It is respectfully submitted that no new matter has been introduced with the above amendment and entry thereof is respectfully requested. In this regard, please also note that the present application incorporates provisional application 60/251,395 by reference. *See* page 1, lines 4-5, of the present application.

It is respectfully submitted that the present invention is in condition for allowance and a Notice to that effect is courteously solicited. If any questions remain, the Examiner is encouraged to call the undersigned to expedite the prosecution of this application.

Respectfully submitted,

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_____
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Encls: Appendix to Show Changes Made
Copy of Table 1 of Provisional Application 60/251,395

APPENDIX TO SHOW CHANGES MADE

IN THE SPECIFICATION

Table II on page 17 of the specification has been deleted and replaced with:

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Table II

Sample	Viscosity at 10^{-1} rad/s (Pa.s)	$\overline{M}_n$ (kg/mol)	$\overline{M}_w$ (kg/mol)	$\overline{M}_w/\overline{M}_n$	Crystallinity (%)	Wear coefficient, $10^4 \cdot \kappa$ (mm^3/mN)
PE-I	$2.9 \cdot 10^3$	21	91	4.3	63.2	4.02
PE-II	$7.0 \cdot 10^4$	7	230	32.9	66.9	4.20
90/10 PE-II/PE- III	$1.6 \cdot 10^5$	8	414	50.0	66.6	3.90
80/20 PE-II/PE-III	$3.5 \cdot 10^5$	9	522	58.0	65.6	3.72
60/40 PE-II/PE-III	$8.0 \cdot 10^5$	12	978	81.5	61.8	3.31
90/10 PE-I/PE-III	$3.4 \cdot 10^4$	24	289	12.0	62.0	3.59
80/20 PE-I/PE-III	$2.0 \cdot 10^5$	26	529	20.3	57.2	[24.9] 3.60

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